

IN THE CLAIMS:

1. (Currently amended) A method in a data processing system for managing a history for a browser, the method comprising:
recording a history for a browser; and
selectively exporting a portion of the history for ~~analysis~~ use by another program or computer system.
2. (Original) The method of claim 1, wherein the portion covers a period of time.
3. (Original) The method of claim 2, wherein the period of time is for a session.
4. (Original) The method of claim 1 further comprising:
presenting the portion of the history.
5. (Original) The method of claim 2, wherein the portion includes a set of Web pages visited during the period of time.
6. (Original) The method of claim 1 further comprising:
displaying a graphical representation of the history; and
receiving user input to select the portion of the history.
7. (Original) The method of claim 6, wherein the graphical representation is in a form of a tree.
8. (Original) The method of claim 6 wherein the graphical representation is in a form of a set of entries in a window.
9. (Original) The method of claim 1, wherein the recording step is initiated in response to a beginning of a browser session.

10. (Original) The method of claim 9, wherein the recording step terminates in response to a termination of the browsing session.
11. (Original) The method of claim 1, wherein the recording step is initiated in response to a user input.
12. (Currently amended) A method in a data processing system for logging browsing activities for a browser, the method comprising:
 - logging Web pages visited using the browser to form a log;
 - presenting the log;
 - receiving a selection of a portion of the log; and
 - ~~storing the~~ deleting said portion of said log in response to receiving the selection.
13. (Original) The method of claim 12, wherein the log includes a plurality of browsing sessions.
14. (Original) The method of claim 12, wherein the selection is received from a user input.
15. (Original) The method of claim 12, wherein the log is stored in a storage device located within the data processing system.
16. (Original) The method of claim 12, wherein the log is stored in a storage device located in a remote data processing system.
17. (Currently amended) The method of claim 12, ~~wherein the storing step forms a stored log and further comprising:~~ further comprising, ~~in response to an event,~~ presenting Web pages ~~in the~~ from said portion of the log within a given field on a display. ~~in response to an event.~~
18. (Original) The method of claim 17, wherein the event is a user input.

19. (Currently amended) A method in a data processing system for presenting a history of browser activities, the method comprising:
logging Web pages received by a browser session to form a log; and
in response to a request to display said log, sequentially displaying Web pages
from the log.
20. (Original) The method of claim 19 further comprising:
receiving a user input manipulating presentation for the Web pages.
21. (Currently amended) The method of claim 20, wherein the user input is one of
[[a]] play, fast forward, reverse, or stop.
22. (Currently amended) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of
instructions; and
a processing unit connected to the bus system, wherein the processing unit
executes the set of instructions to record a history for a browser; and selectively export a
portion of the history for analysis by another program or computer system.
23. (Currently amended) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of
instructions; and
a processing unit connected to the bus system, wherein the processing unit
executes the set of instructions to
log Web pages visited using the browser to form a ~~log;~~ log,
~~present the log;~~ said log in graphical form to the user,

receive a selection of a portion of ~~the log~~; said log,
if a delete option is chosen, delete said portion of said log, and
~~store the~~ delete said portion of said log in response to receiving the selection.

24. (Currently amended) A data processing system comprising:
a bus system;
a communications unit connected to the bus system;
a memory connected to the bus system, wherein the memory includes a set of instructions; and
a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to log Web pages received by a browser session to form a log; log, and in response to a request to display said log, sequentially display Web pages from the log.
25. (Currently amended) A data processing system for managing a history for a browser, the data processing system comprising:
recording means for recording a history for a browser; and
selectively exporting means for selectively exporting a portion of the history for analysis use by another program or computer.
26. (Original) The data processing system of claim 25, wherein the portion covers a period of time.
27. (Original) The data processing system of claim 26, wherein the period of time is for a session.
28. (Original) The data processing system of claim 25 further comprising:
presenting means for presenting the portion of the history.
29. (Original) The data processing system of claim 26, wherein the portion includes a set of Web pages visited during the period of time.

30. (Original) The data processing system of claim 25 further comprising:
displaying means for displaying a graphical representation of the history; and
receiving means for receiving user input to select the portion of the history.
31. (Original) The data processing system of claim 30, wherein the graphical representation is in a form of a tree.
32. (Original) The data processing system of claim 30, wherein the graphical representation is in a form of a set of entries in a window.
33. (Original) The data processing system of claim 25, wherein the recording means is initiated in response to a beginning of a browser session.
34. (Original) The data processing system of claim 33, wherein the recording means terminates in response to a termination of the browsing session.
35. (Currently amended) The ~~method~~ data processing system of claim 25, wherein the recording means is initiated in response to a user input.
36. (Currently amended) A data processing system for logging browsing activities for a browser, the data processing system comprising:
logging means for logging Web pages visited using the browser to form a log;
presenting means for presenting the log;
receiving means for receiving a selection of a portion of the log; and
~~storing~~ deleting means for ~~storing~~ deleting said portion of the log in response to receiving the selection.
37. (Original) The data processing system of claim 36, wherein the log includes a plurality of browsing sessions.

38. (Original) The data processing system of claim 36, wherein the selection is received from a user input.
39. (Original) The data processing system of claim 36, wherein the log is stored in a storage device located within the data processing system.
40. (Original) The data processing system of claim 36, wherein the log is stored in a storage device located in a remote data processing system.
41. (Original) The data processing system of claim 36, wherein the storing means forms a stored log and further comprising:
means for presenting Web pages in the portion of the log in response to an event.
42. (Original) The data processing system of claim 41, wherein the event is a user input.
43. (Currently amended) A data processing system for presenting a history of browser activities, the data processing system comprising:
logging means for logging Web pages received by a browser session to form a log; and
sequentially displaying means for responding to a request by sequentially displaying Web pages from the log.
44. (Original) The data processing system of claim 43 further comprising:
receiving means for receiving a user input manipulating presentation for the Web pages.
45. (Original) The data processing system of claim 44, wherein the user input is one of a play, fast forward, reverse, or stop.

46. (Currently amended) A computer program product in a computer readable medium for managing a history for a browser, the computer program product comprising:
first instructions for recording a history for a browser; and
second instructions for selectively exporting a portion of the history for analysis by another program or computer system.

47. (Currently amended) A computer program product in a computer readable medium for logging browsing activities for a browser, the computer program product comprising:
first instructions for logging Web pages visited using the browser to form a log;
second instructions for presenting the log;
third instructions for receiving a selection of a portion of the log; and
fourth instructions for ~~storing~~ deleting said portion of the log in response to receiving the selection.

48. (Currently amended) A computer program product in a computer readable medium presenting a history of browser activities, the computer program product comprising:
first instructions for logging Web pages received by a browser session to form a log; and
second instructions for receiving a request and in response to said request, sequentially displaying Web pages from the log.